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Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

1449B/PTO Rev. 10/95		U.S. Department of Commerce Patent and Trademark Office		C mpl te lf Known Application Number 10/022,871 Filing Date December 20, 2001 First Named Inventor Stephen L. LIPSCOMB, Ph.D. Group Art Unit 1772 Examiner Name Alexander S. THOMAS Attorney Docket Number US 1297/01	
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Sheet	1	of	8		

U.S. PATENT DOCUMENTS						
Examiner Initials ¹	Cite No. ¹	Number	Kind Code ² (if known)	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		D 218,765		Dattner	09/22/1970	
		D 224,522		Amie	08/01/1972	
		780,043		Korff	01/17/1905	
		809,293		Friedenthal	01/09/1906	
		889,395		Noyes	06/02/1908	
		1,200,487		Grimm	10/10/1916	
		1,444,491		Baldwin	02/06/1923	
		1,555,447		Bernstein	03/18/1922	
		1,733,779		Connell	10/29/1929	
		2,178,667		Littlefield	11/07/1939	
		2,682,235		Fuller	06/29/1954	
		2,709,975		Parker	06/07/1955	
		2,835,112		Monnet	05/20/1958	
		2,970,386		Yonkers	02/07/1961	
		2,986,241		Fuller	05/30/1961	
		3,063,519		Richter	11/13/1962	
		3,105,969		Banche et al.	10/01/1963	
		3,114,176		Miller	12/17/1963	
		3,129,531		Connor	04/21/1964	
		3,139,957		Fuller	07/07/1964	

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		3,184,111		Lanni	01/05/1965	
		3,220,152		Sturm	11/30/1965	
		3,277,479		Struble, Jr.	10/04/1966	
		3,277,614		Marie	10/11/1966	
		3,292,317		Barrett	12/20/1966	
		3,305,997		Keay et al.	02/28/1967	
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		3,407,560		Baumann	10/29/1968	
		3,421,280		Attwood et al.	01/14/1969	
		3,468,503		Snibbe	09/23/1969	
		3,494,578		Cureton	02/10/1970	
		3,563,374		Lund et al.	02/16/1971	
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		3,660,952		Wilson	05/09/1972	
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		3,668,876		Koehler	06/13/1973	
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		3,937,428		Pearce	02/10/1976	
		3,942,291		Hirata et al.	03/09/1976	
		3,953,948		Hogan	05/04/1976	

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		3,968,808		Zeigler	07/13/1976	
		3,974,800		Pearce	08/17/1976	
		3,974,611		Satterthwaite	08/17/1976	
		4,004,429		Mouton, Jr.	01/25/1977	
		4,012,872		Stolpin	03/22/1977	
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		4,133,538		Ambrose	01/09/1979	
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		4,146,997		Diethorn	04/03/1979	
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		4,309,852		Stolpin	01/12/1982	
		4,330,869		Quaney	05/25/1982	
		4,333,446		Smyth	06/08/1982	
		4,448,832		Kidwell	05/15/1984	
		4,496,155		Goldfarb	01/29/1985	

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		4,603,519		Lew et al.	08/05/1986	
		4,611,441		Wickens	09/16/1986	
		4,645,379		Grimsley et al.	02/24/1987	
		4,655,022		Natori	04/07/1987	
		4,719,726		Bergman	01/19/1988	
		4,729,197		Miller	03/08/1988	
		4,750,807		Chamayou dit Felix	06/14/1988	
		4,778,184		Fleischer	10/18/1988	
		4,833,843		Richter	05/30/1989	
		4,896,656		Johnson	01/30/1990	
		5,097,645		Sanderson	03/24/1992	
		5,146,719		Salto et al.	09/15/1992	
		5,184,789		Aldrin	02/09/1993	
		5,201,160		Sanchez	04/13/1993	
		5,580,013		Velke	12/03/1996	
		5,704,169		Richter	01/06/1998	
		5,765,326		Schuster	06/16/1998	
		5,904,006		Evans	05/18/1999	

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14498/PTO Rev. 10/95		U.S. Department of Commerce Patent and Trademark Office		Complete if Known	
LIST OF PRIOR ART CITED BY APPLICANT (use as many sheets as necessary)				Application Number	10/022,871
				Filing Date	December 20, 2001
				First Named Inventor	Stephen L. LIPSCOMB, Ph.D.
				Group Art Unit	1772
				Examiner Name	Alexander S. THOMAS
Sheet	5	of	8	Attorney Docket Number	US 1297/01

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials ¹	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book), magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), Publisher, country, where published, source.	T ²
		Borrego, J. <u>Space Structures</u> , Library of Congress Card # 67-2734, pp. 80-81 (12/1968).	
		Morgan, George W. <u>Polyhedral Underwater Structures</u> , Offshore Technology Conference, OTC 1057.	
		<u>Kite filers today expect more.</u> , Synestructics, Inc.	
		<u>Molecular Sieve</u> , Oil & Gas Journal, March 27, 1972.	
		<u>Disaster Home</u> , Washington Post. P. C4, 1/11/77.	
		<u>Space & Ground-Erectable Antenna Applications</u> , General Dynamics Convair Aerospace Division.	
		<u>Doombook II</u> , 1971, p. 109.	
		H.S. M. Cexeter and Others On, <u>Uniform Polyhedra</u> , Philosophical Transactions of the Royal Society of London 1954, Series A, Volume 246, pp. 440-444 and 448-450 (1953-1954).	
		Pearce, P. <u>Structure in Nature Is a Strategy for Design</u> .	
		<u>SuperStructures</u> , Synestructics, Inc.	
		Geoderic Geometry, Dome Book 2, 1971.	
		<u>From the kite to the building toy to the game</u> , Synestructics... the year around., Synestructics, Inc.	
		<u>Load & Resistance Factor Design (LRFD)</u> , American Institute of Steel Construction (AISC) Manual of Steel Construction (Second Edition) Volume 1, 1998 (4 pages).	

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		Abraham J. Rokach, <u>Structural Steel Design</u> , Schaum's Outlines, McGraw-Hill 1991, Ch 4, pp. 23 and 28 (4 pages)	
		J. Perry and S. Lipscomb, <u>The generalization of Sierpinski's Triangle that lives in 4-space</u> , Accepted for publication (December 2001) in Houston Journal of Mathematics, pp. 1-14	
		M. Barnsley, <u>Fractals Everywhere</u> , Academic Press, Inc., Boston, Massachusetts, 1988, pp. 6-13, 43, 87, 172-186, 200-203 (31 pages).	
		J. Dugundji, <u>Topology</u> , Allyn and Bacon, Boston, Massachusetts, 1966 pp. 418-419, 171-173 (7 pages).	
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		I. Ivanšić and U. Miltutinović, <u>A Universal Separable Metric Space Based on the Triangular Sierpinski Curve</u> , To appear in Topology and Its Applications pp. 1-46.	
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		E. J. Kummer, <u>Über Ergänzungssätze zu den allgemeinen Reziprozitätsgesetzen</u> , J. reine angew. Math., Vol. 44, 1852, pp. 93-146.	
		S. L. Lipscomb, <u>A Universal One-dimensional Metric Space</u> , Lecture Notes in Mathematics Volume 378 - TOPO 72 General Topology and Its Applications, Springer Verlag, 1974, pp. 248-257.	

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		S. L. Lipscomb, <u>On Imbedding Finite-dimensional Metric Spaces</u> , Transaction of the American Mathematical Society, Vol. 211, 1975, pp. 143-160.	
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		B. B. Mandelbrot, <u>The Fractal Geometry of Nature (Rev. ed. of Fractals)</u> , c1977, W. H. Freeman and Company, New York, plates 141, 143, 1983 (4 pages).	
		K. Morita and S. Hanai, <u>Closed Mappings and Metric Spaces</u> , Proc. Japan Acad., Vol. 32, 1956, pp. 10-14.	
		J. R. Munkres, <u>Elements of Algebraic Topology</u> , Benjamin/Cummings, Reading, Massachusetts, 1984, pp. 2-6 (7 pages).	
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		G. Nöbeling, <u>Über eine n-dimensionale Universalmenge im R_{2n+1}</u> , Math. Ann., Vol. 104, 1930, pp. 71-80.	

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		H. Peitgen, J. Jürgens, and D. Saupe, <u>Chaos and Fractals (New Frontiers of Science)</u> , Springer-Verlag New York, Inc., New York, 1992 pp. 132-133 (4 pages).	
		J. C. Perry, <u>Lipscomb's Universal Space is the Attractor of an Infinite Iterated Function System</u> , Proceedings of the American Mathematical Society, Vol. 124, 1996, pp. 2479-2489.	
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		P. Urysohn, <u>Zum Metrisationsproblem</u> , Math. Ann., Vol. 94, 1925, pp. 309-315.	
		J. Perry and S. Lipscomb, <u>The generalization of Sierpinski's Triangle that lives in 4-space</u> , Houston Journal of Mathematics, Vol. 29, No. 3, 2003, pp. 691-710.	

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